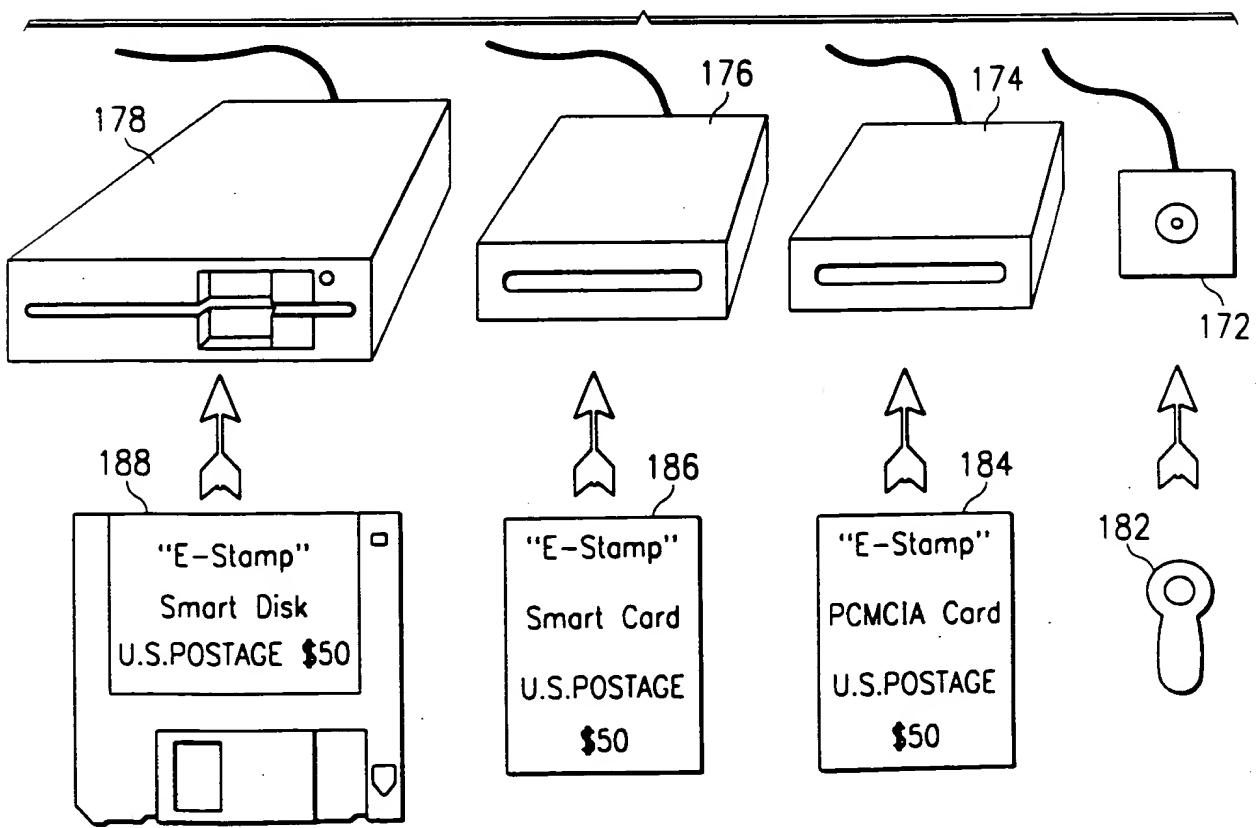
*FIG. 1B*

"E-Stamp"- E-Stamp Corporation

201 { Software installation & screen prompts.
 1. Insert disk 1 in drive.
 2. Select Run...from File Menu in Program Manager
 3. Type b:\setup and click O.K. (substitute b for correct drive)
 4. Follow instructions on screen.

Screen 1. 203 { 1. Connect TMU holder to your Serial port. 2. Insert TMU button in holder.
 3. Switch ON your printer, check paper.
 4. Prepare the following information: Full name and address of owner,
 EIN # (if organization), Social Security # (if individual)
 Zip code 5+4, telephone and Fax #

Proceed

Screen 2. 205 { 1. Legal terms, conditions and Licensing agreement.
 2. Acceptance of above by clicking Proceed. Proceed

Screen 3. 207 { 1. Display of "E-STAMP" serial # and TMU serial # (non-accessible)
 2. Enter owner information Proceed

Screen 4. 209 { WARNING.: Verify above information.
 LAST CHANCE Proceed

Screen 5. 211 { 1. Please ensure printer is ON LINE
 2. The above information will be printed in triplicate
 3. Sign and mail two copies to E-Stamp Corporation, retain one copy
 4. A registration card will be mailed to you to access TMU refilling stations
 Proceed

Screen 6. 213 { INSTALLATION PROCEEDING
 Now copying files... % completed
 Insert diskette # 2 Proceed

Screen 7. 215 { INSTALLATION PROCEEDING
 Now copying files... % completed
 Installation completed

E-Stamp Corporation
 3050 Post Oak Blvd., Suite 110
 Houston, Tx 77056-6524

Telephone (713)871-9799 Fax (713)871-0139

"E-Stamp"™ - Registration form

31 ~ T.M.U. Button Serial #000000001
 32 ~ E-Stamp Serial #000000001

Date: April 20, 1994] 33
 Time: 01:29 AM]

35 { Registered user:
 Individual Salim G. Kara Social Security # 636-18-0137
 Organization Global Impex, Inc. Employer I.N. # 76-0422781
 Address: 3050 Post Oak Blvd.
 Suite 110
 City: Houston State: Tx Zipcode+4: 77056-6524
 Telephone: (713)871-9799 Fax: (713)871-0139

E-Stamp Corporation License Agreement

This is a legal agreement between you (an individual or an entity), the end user, and E-Stamp Corporation. If you do not agree to the terms of this Agreement, promptly return the disk package and accompanying items (including all hardware, written materials and binders or other containers) to the place you obtained them for a full refund.

License

38 {
 1. Grant of License.
 2. Term of License.
 3. Copyright.
 4. Other restrictions.
 5. Limited warranty.
 6. Customer remedies.
 7. No Other Warranties.
 8. No Liability for Consequential Damages.

37 ~

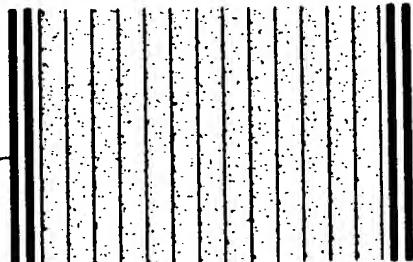
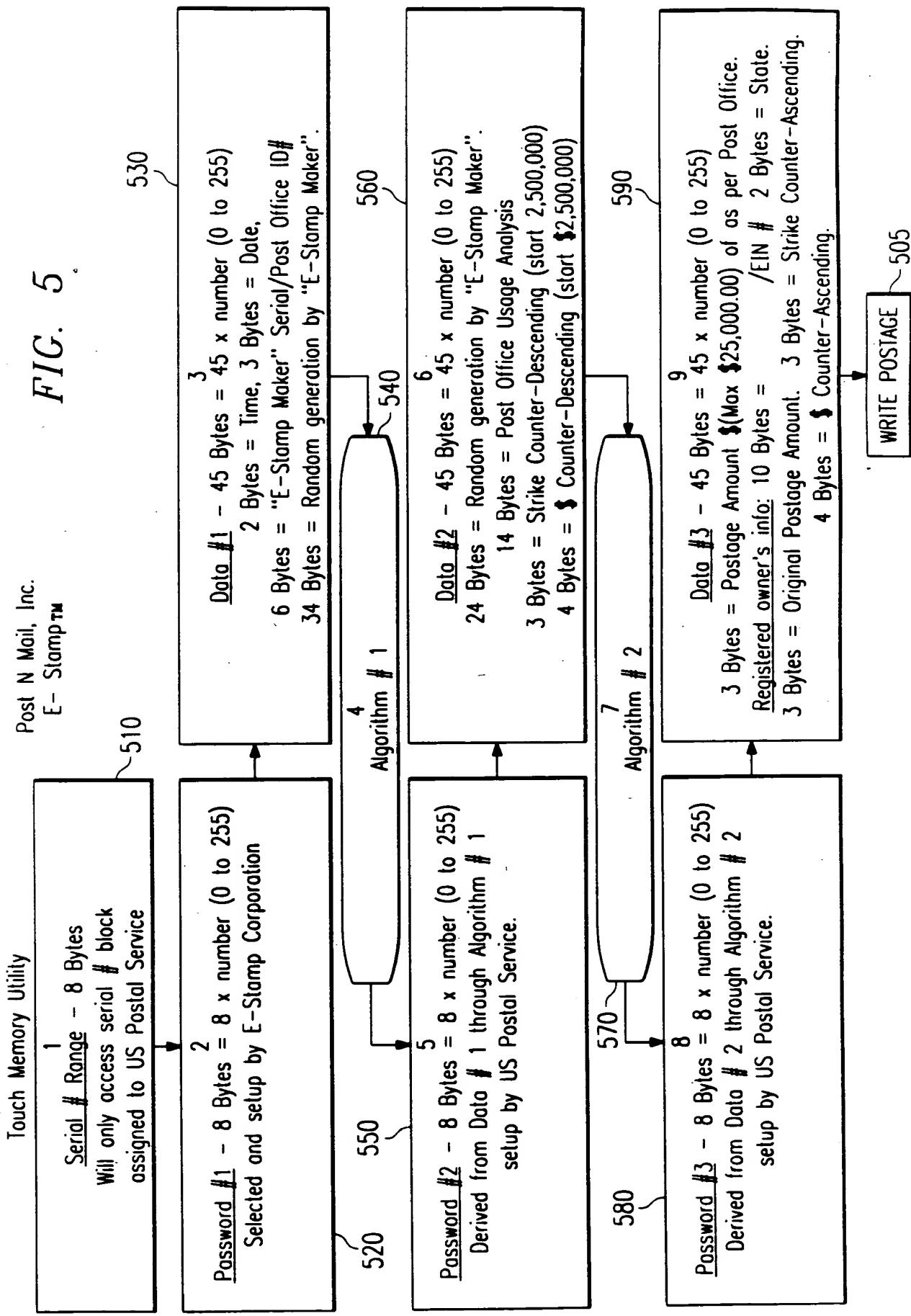


FIG. 4A

<u>E-Stamp</u>					
<u>Quit</u>	<u>Options</u> <u>Help</u>				
<u>ID</u>	<u>TMU Serial #</u> 2 128 176 32 0 0 0 175 <u>E-Stamp MAKER Serial # / Zip</u> 77014-9998-44 <u>Post ID #</u> 410				
<u>ID1</u>	<u>Password</u> 403 <u>Info</u> 404 <u>409</u> <u>Initialize</u> <u>Write</u>				
<table border="1"> <tr> <td><u>BClinton</u></td> <td><u>8 Bytes</u></td> </tr> <tr> <td colspan="2"><u>PNM password</u></td> </tr> </table>		<u>BClinton</u>	<u>8 Bytes</u>	<u>PNM password</u>	
<u>BClinton</u>	<u>8 Bytes</u>				
<u>PNM password</u>					
<u>ID2</u>	<u>193 240 33</u> <u>94 85 131 83</u> <u>195</u> <u>406</u>				
<u>ID3</u>	<u>48 104 213</u> <u>171 225 178</u> <u>27 68</u> <u>408</u>				
<u>Total Usage = \$493.28</u> A) \$0.01 to \$29= 991 B) \$30 to \$40= 166 C) \$41 to \$45= 122 E) \$1.00 to \$1.99= 14 F) \$2.00 to \$3.00= 0 G) Over 3.00= 16					
<u>Usage Analysis Log</u> Expiry date: 12-31-95 <u>TMU Verification</u> <u>E-Stamp Registration #</u> 0000000001 "E-Stamp" serial #0000000001 <u>Time:</u> 3:18p.m. <u>Date:</u> 10-30-93 <u>By:</u> 77090-2765-65 <u>COUNTERS CHECK:</u> 1. Ascend.+Descend. = \$2,500,000.00 2. Strikes, Ascend.+Descend. = 2,500,000					

FIG. 4B

		E-Stamp		E-Stamp Corporation						
		Options		Help						
TMU Serial #	2 128 176 32 0 0 0 175	E-Stamp	MAKER Serial # / Zip	77014-9998-44	Post ID #					
ID	Info 404	409	Initialize	Write	410					
ID1	<table border="1"> <tr> <td>BClinton 8 Bytes</td> </tr> <tr> <td>PNM password</td> </tr> </table>					BClinton 8 Bytes	PNM password			
BClinton 8 Bytes										
PNM password										
10	45 12 15 93 77 0 14 99 98 44 110 151 65 2	244 45 75 194 86 97 218 211 46 250 237 69 28 167 196	1st 2 Bytes=Time, next 3 Bytes = Date, next 6 Bytes = Post Office ID #							
100	11 53 72 141 182 5 167 64 106 190 63 119 13 63	4 Bytes = E-Stamp Maker Ser#, Balance 30 Bytes = Random #			42					
ID2	<table border="1"> <tr> <td>193 240 33 94 85 131 83 195</td> </tr> <tr> <td>407 406</td> </tr> </table>					193 240 33 94 85 131 83 195	407 406			
193 240 33 94 85 131 83 195										
407 406										
48	10 94 101 57 55 67 187 108 65 117 111 179 125	205 132 90 24 146 186 112 240 247 2 Random # = 24 Bytes			42					
408	<table border="1"> <tr> <td>48 104 213 171 225 178 27 68</td> </tr> <tr> <td>411</td> </tr> </table>					48 104 213 171 225 178 27 68	411			
48 104 213 171 225 178 27 68										
411										
ID3	<table border="1"> <tr> <td>\$500.00 Amount \$ input/balance = 4 Bytes (Max. \$25,000.0000)</td> </tr> <tr> <td>User Zip = 5 Bytes</td> </tr> <tr> <td>Strike Counter- Ascend.= 3 Bytes</td> </tr> <tr> <td>\$ Counter- Ascend.= 4 Bytes</td> </tr> <tr> <td>Postage original amount= 3 Bytes</td> </tr> </table>					\$500.00 Amount \$ input/balance = 4 Bytes (Max. \$25,000.0000)	User Zip = 5 Bytes	Strike Counter- Ascend.= 3 Bytes	\$ Counter- Ascend.= 4 Bytes	Postage original amount= 3 Bytes
\$500.00 Amount \$ input/balance = 4 Bytes (Max. \$25,000.0000)										
User Zip = 5 Bytes										
Strike Counter- Ascend.= 3 Bytes										
\$ Counter- Ascend.= 4 Bytes										
Postage original amount= 3 Bytes										
TMU Verification Expiry date: 12-31-95 Time: 10:45am Date: 12-15-93 By: 77014-9998-44 COUNTERS CHECK: 1. Ascend.+Descend. = \$2,500,000.00 2. Strikes, Ascend.+Descend. = 2,500,000										
Total Usage = \$ 0.00	<u>Usage Analysis Log</u>									
A) \$0.01 to \$.29= 0	B) \$.30 to \$.40= 0	C) \$.41 to \$.45= 0	D) \$.46 to \$.99= 0	E) \$1.00 to \$1.99= 0	F) \$2.00 to \$3.00= 0					
412										



Level 1: Password.

BCLINTON

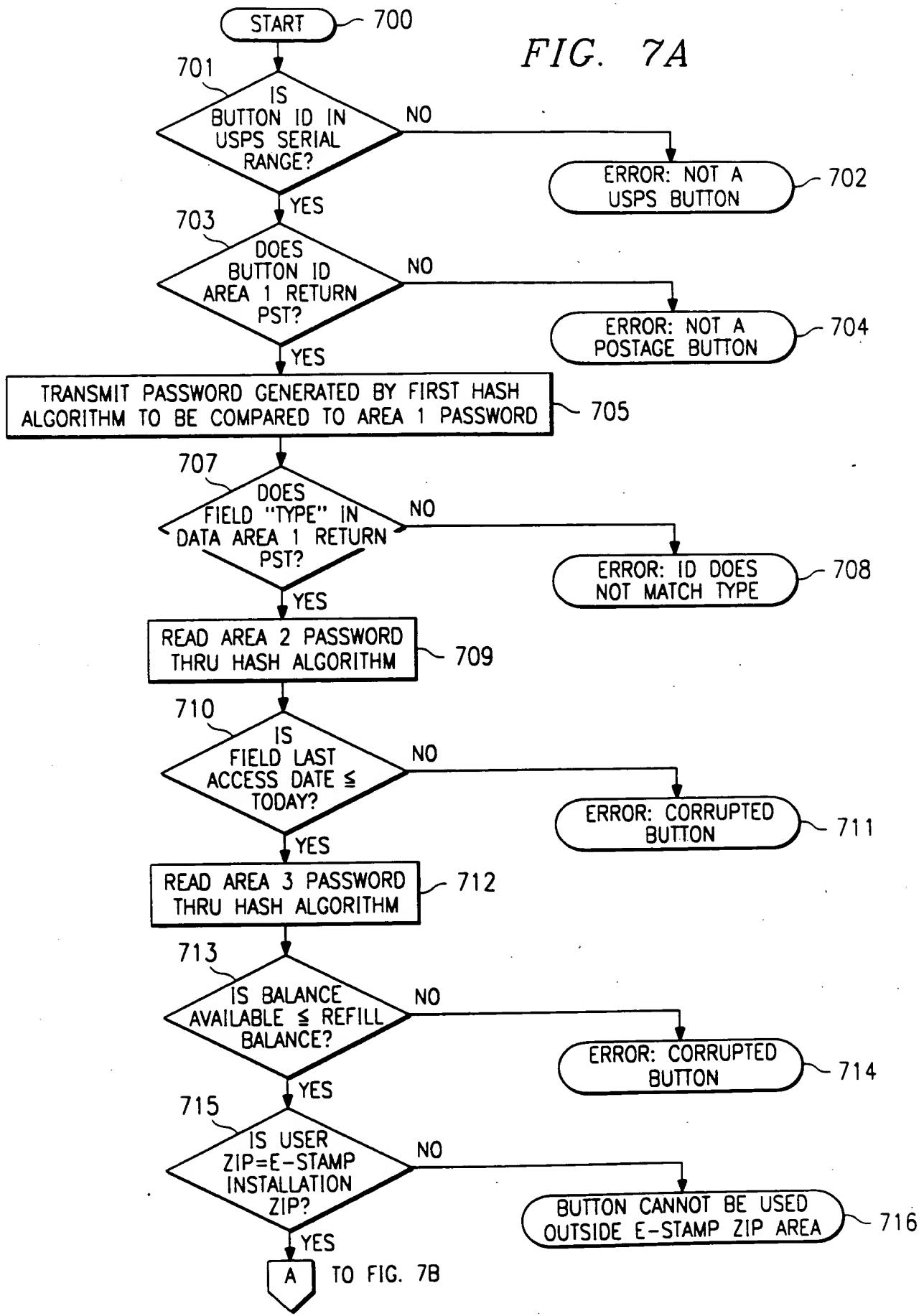
Level 2: Algorithm 1.

$$\begin{aligned} p_1 &= (d_1 + d_4 + d_7 + d_{10} + d_{13} + d_{16}) \bmod 256 \\ p_2 &= (d_2 + d_5 + d_8 + d_{11} + d_{14} + d_{17}) \bmod 256 \\ p_3 &= (d_3 + d_6 + d_9 + d_{12} + d_{15} + d_{18}) \bmod 256 \\ p_4 &= (d_{19} + d_{22} + d_{25} + d_{28} + d_{31} + d_{34}) \bmod 256 \\ p_5 &= (d_{20} + d_{23} + d_{26} + d_{29} + d_{32} + d_{35}) \bmod 256 \\ p_6 &= (d_{21} + d_{24} + 27 + d_{30} + d_{33} + d_{36}) \bmod 256 \\ p_7 &= (d_{37} + d_{38} + d_{39} + d_{40} + d_{41} + d_{42}) \bmod 256 \\ p_8 &= (d_{43} + d_{44} + d_{45}) \bmod 256 \end{aligned}$$

Level 3: Algorithm 2.

$$\begin{aligned} p_1 &= d_1 \bmod 256 \\ p_2 &= (d_2 + d_3) \bmod 256 \\ p_3 &= (d_4 + d_5 + d_6) \bmod 256 \\ p_4 &= (d_7 + d_8 + d_9 + d_{10}) \bmod 256 \\ p_5 &= (d_{11} + d_{12} + d_{13} + d_{14} + d_{15}) \bmod 256 \\ p_6 &= (d_{16} + d_{17} + d_{18} + d_{19} + d_{20} + d_{21}) \bmod 256 \\ p_7 &= (d_{22} + d_{23} + d_{24} + d_{25} + d_{26} + d_{27} + d_{28}) \bmod 256 \\ p_8 &= (d_{29} + d_{30} + d_{31} + d_{32} + d_{33} + d_{34} + d_{35} + d_{36} + d_{37} + d_{38} + d_{39} \\ &\quad + d_{40} + d_{41} + d_{42} + d_{43} + d_{44} + d_{45}) \bmod 256 \end{aligned}$$

FIG. 6



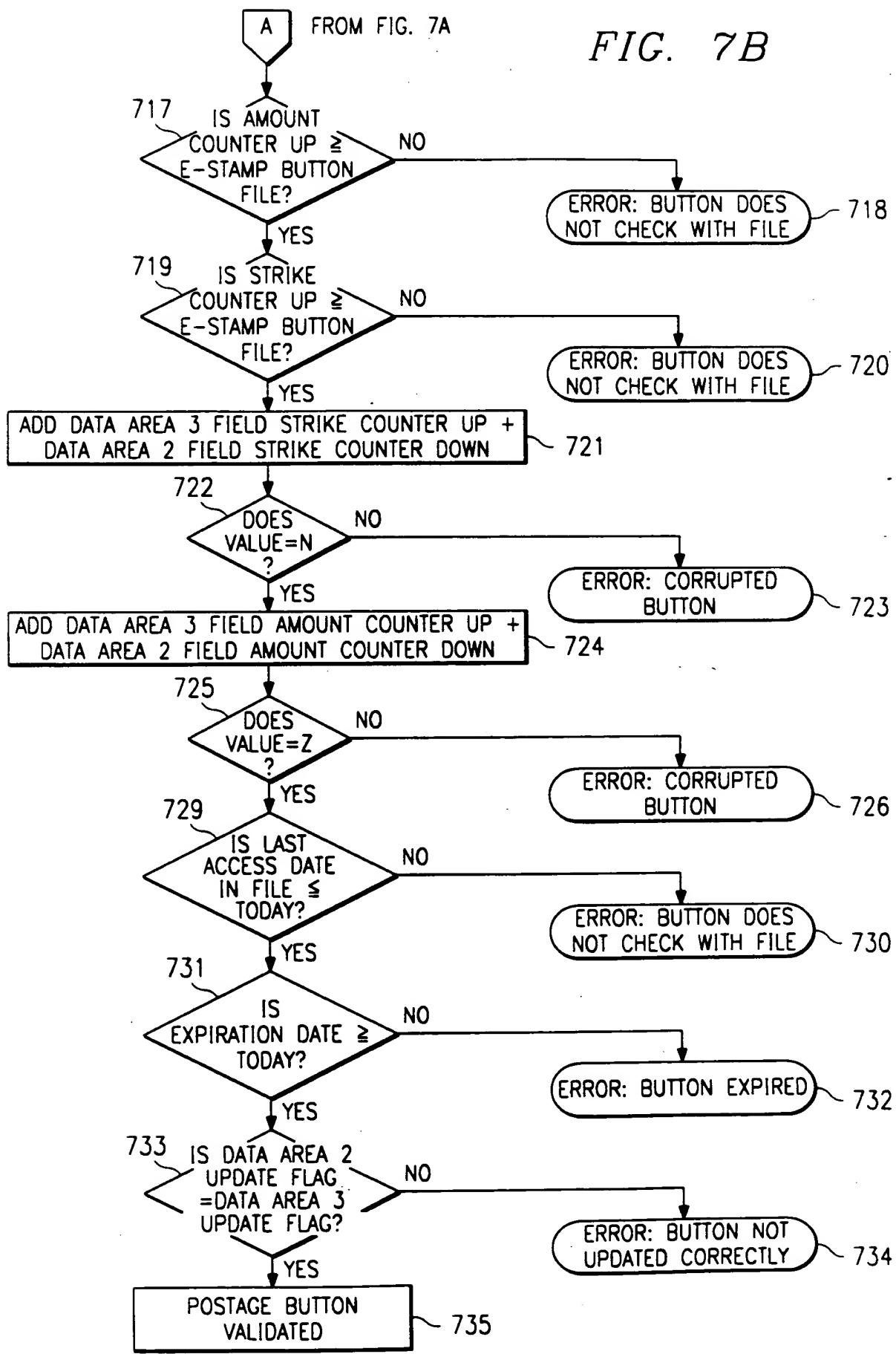
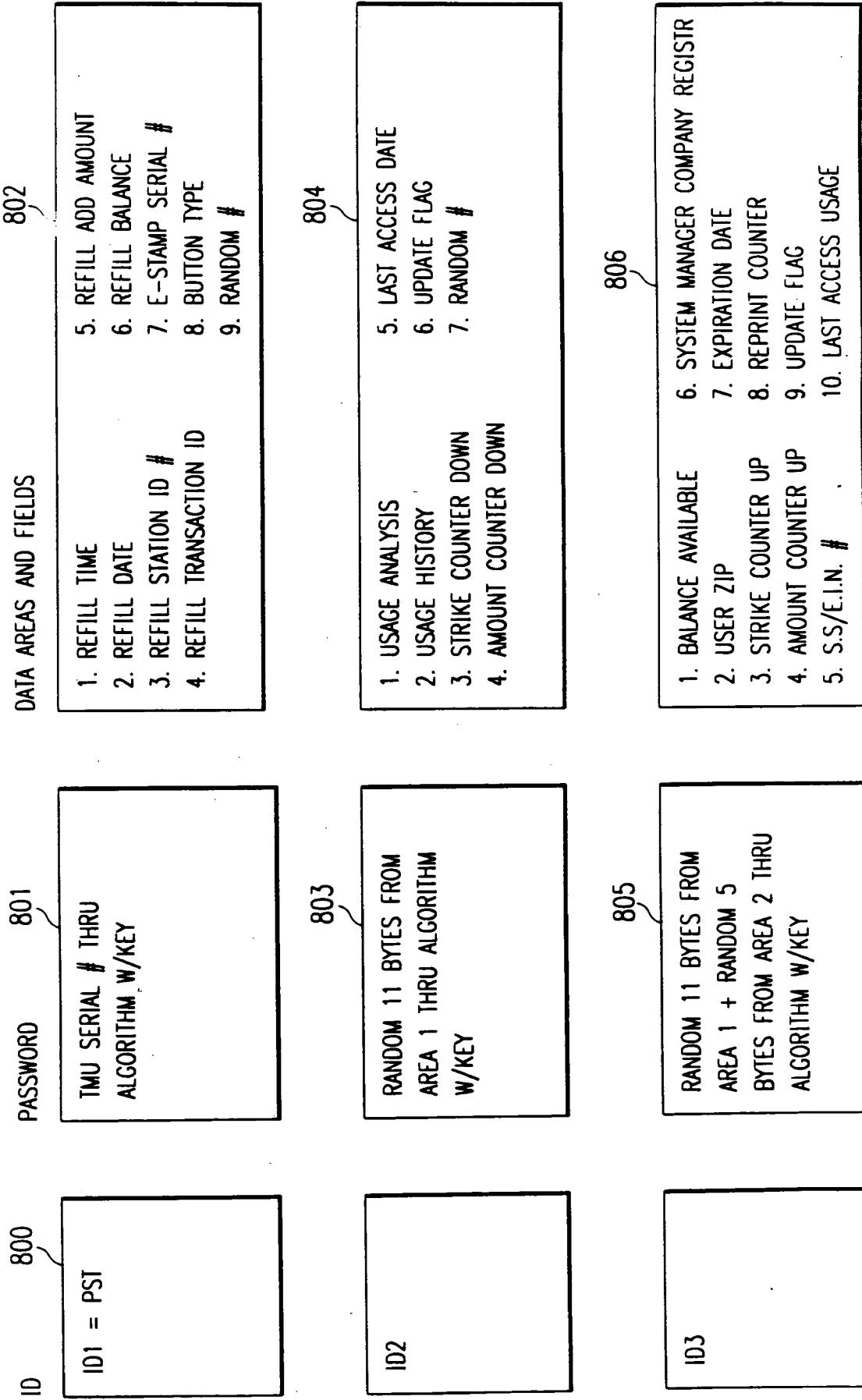


FIG. 8



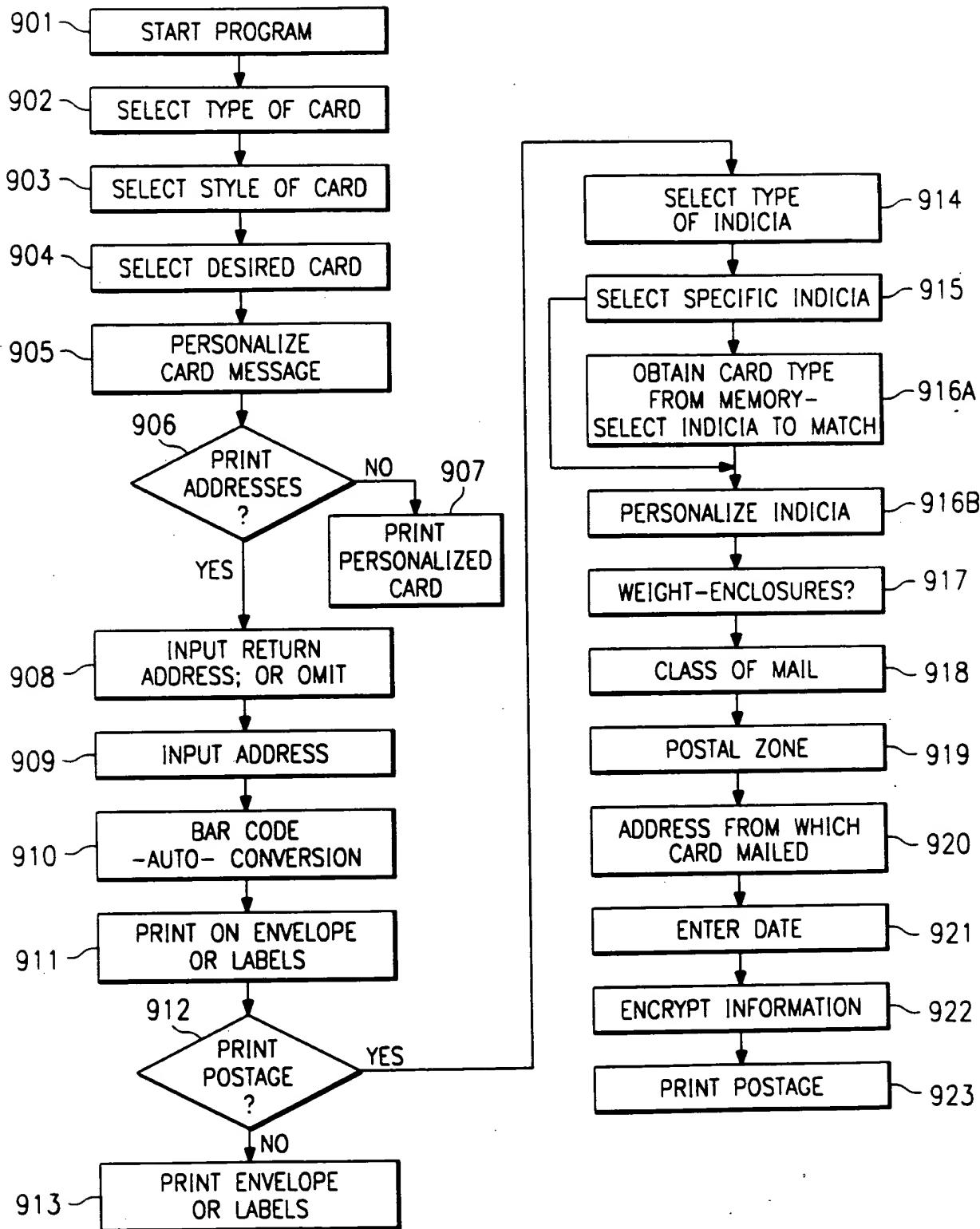


FIG. 9

Type of Card Desired

<input type="checkbox"/> Holiday	<input type="checkbox"/> Wedding
<input type="checkbox"/> Birthday	<input type="checkbox"/> Birth
<input type="checkbox"/> Thank You	<input type="checkbox"/> Anniversary
<input type="checkbox"/> Congratulations	<input type="checkbox"/> Other
<input type="checkbox"/> Invitation	

FIG. 10

Style of Card

<input type="checkbox"/> Funny	<input type="checkbox"/> Belated
<input type="checkbox"/> Traditional	<input type="checkbox"/> Spouse
<input type="checkbox"/> Family and Relatives	<input type="checkbox"/> Friend

FIG. 11

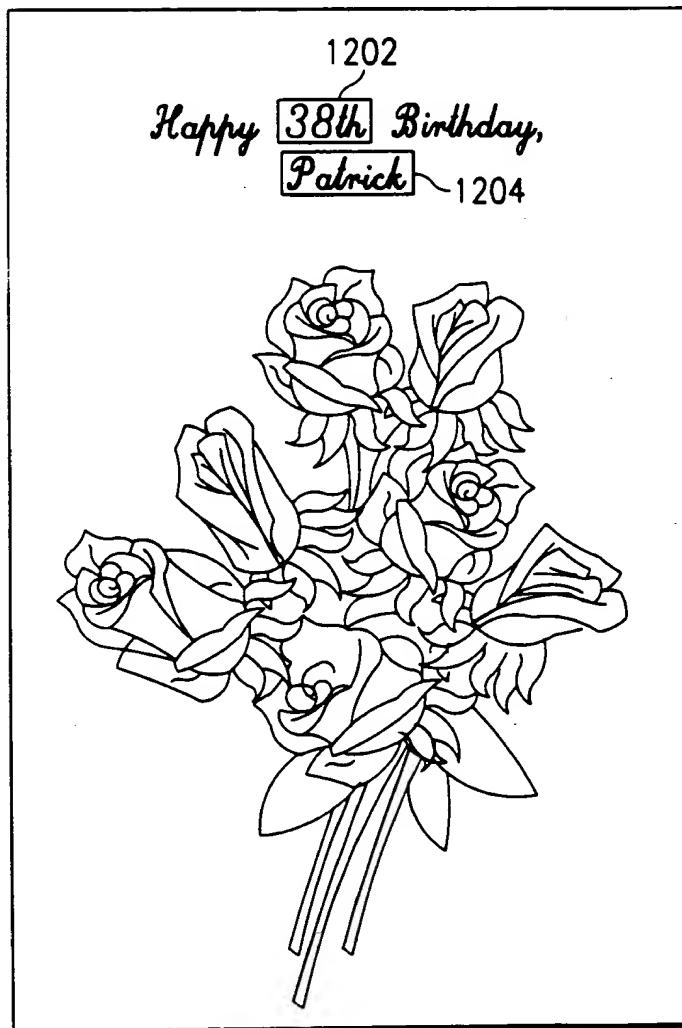


FIG. 12A

1206

Your 38th birthday--
 what a special time
 to honor you, Patrick, ~1208
 for all the joy you've brought

FIG. 12B

• • •
 • • •
 • • •
 • • •
 • • •
 • • •
 • • •
 • • •

Sorry we have to be in Paris!
 We plan to have a party in March when we return.

~1210

Type of Indicia Desired	
<input type="checkbox"/> Holiday	<input type="checkbox"/> Wedding
<input type="checkbox"/> Birthday	<input type="checkbox"/> Birth
<input type="checkbox"/> Thank You	<input type="checkbox"/> Anniversary
<input type="checkbox"/> Congratulations	<input type="checkbox"/> Other

FIG. 14

FIG. 13

E-Stamp													
1302	Houston, TX												
80													
1303	Date												
	<input type="checkbox"/> Today's Date												
	<input type="checkbox"/> Other												
1312	1305												
<input type="checkbox"/> Return Address Salim Kara 3050 Post Oak Blvd. Suite 110 Houston, TX 77056													
<input type="checkbox"/> Print Format <input type="radio"/> Label <input type="radio"/> Envelope													
1304													
1310	<input type="checkbox"/> Weight Added <input type="checkbox"/> None <input type="checkbox"/> Enclosures												
1309	<input type="checkbox"/> Class <table border="1"> <tr> <td>First Class</td> </tr> <tr> <td>Third Class</td> </tr> <tr> <td>Fourth Class</td> </tr> <tr> <td>Priority Mail</td> </tr> <tr> <td>Air Mail</td> </tr> </table>	First Class	Third Class	Fourth Class	Priority Mail	Air Mail							
First Class													
Third Class													
Fourth Class													
Priority Mail													
Air Mail													
1308	<input type="checkbox"/> Zone <table border="1"> <tr> <td>Local</td> </tr> <tr> <td>1</td> </tr> <tr> <td>2</td> </tr> <tr> <td>3</td> </tr> <tr> <td>4</td> </tr> <tr> <td>5</td> </tr> <tr> <td>6</td> </tr> <tr> <td>7</td> </tr> <tr> <td>8</td> </tr> <tr> <td>Canada</td> </tr> <tr> <td>Mexico</td> </tr> <tr> <td>International</td> </tr> </table>	Local	1	2	3	4	5	6	7	8	Canada	Mexico	International
Local													
1													
2													
3													
4													
5													
6													
7													
8													
Canada													
Mexico													
International													
 •32• <small>U.S. POSTAGE</small> <small>FIRST CLASS</small> <small>JAN 21 19</small> <small>HOUSTON</small> <small>TX</small> <small>77018-5234</small> <small>PW 39AC400</small> <small>09382A908-0131</small>													

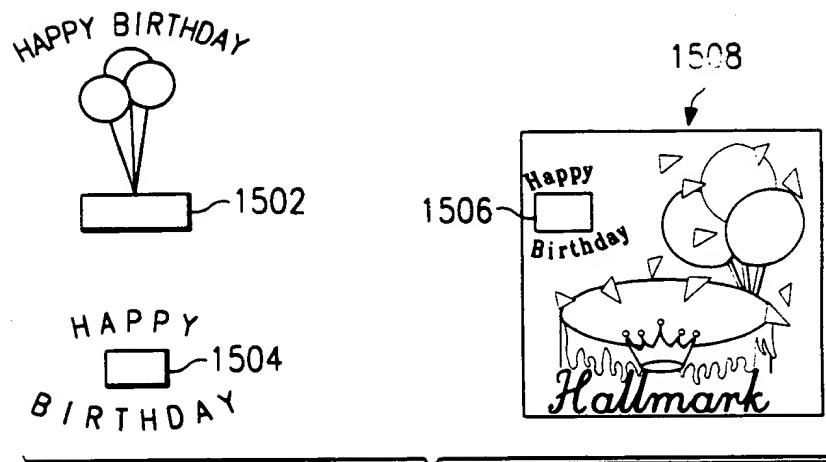


FIG. 15A

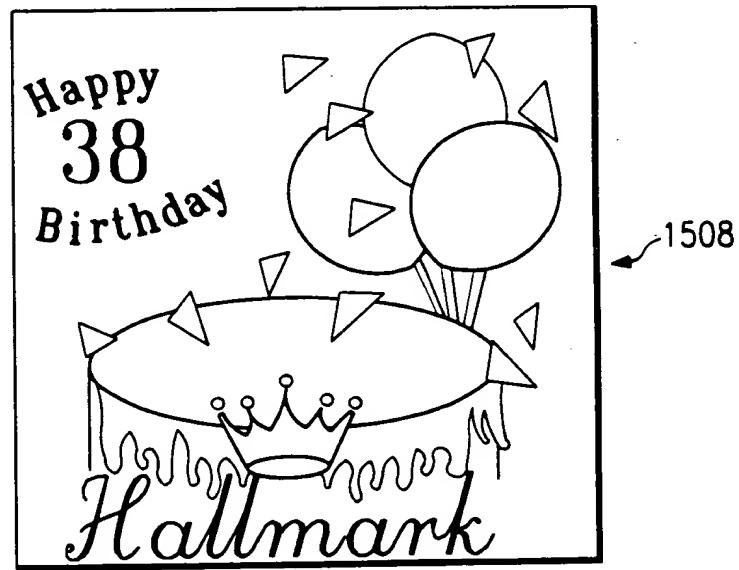


FIG. 15B

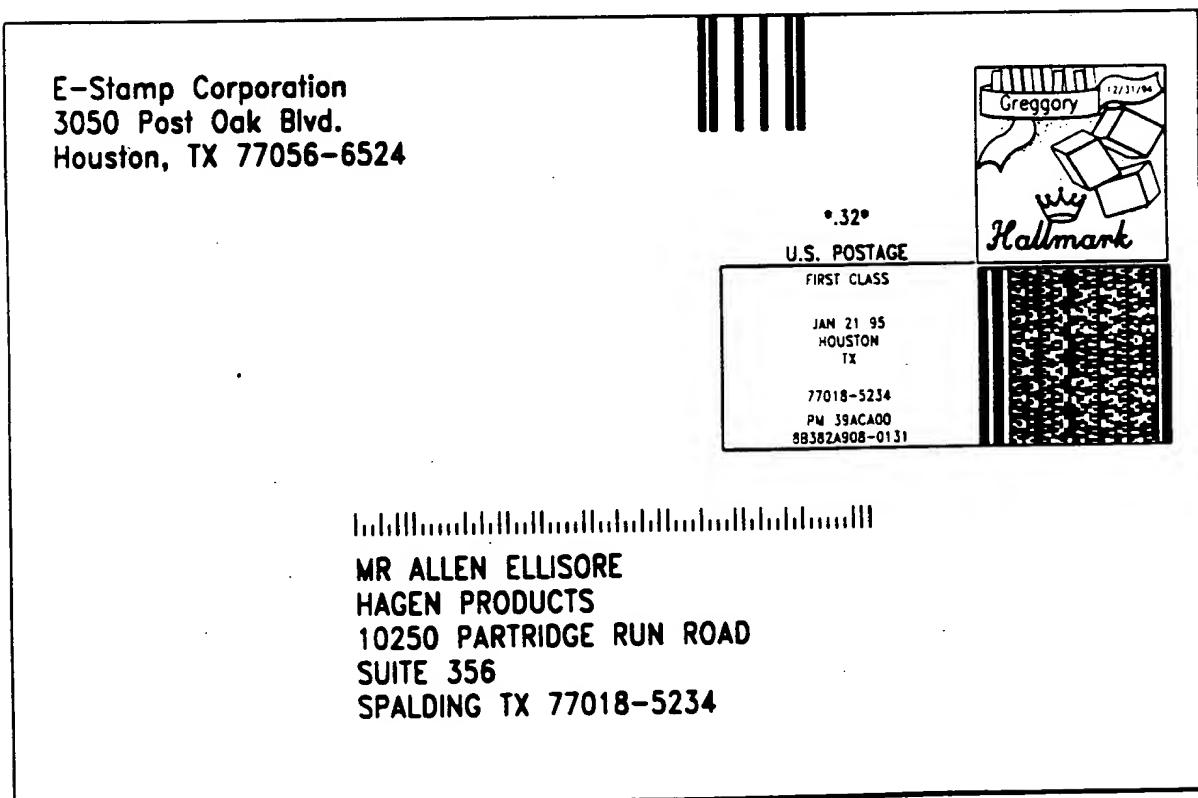
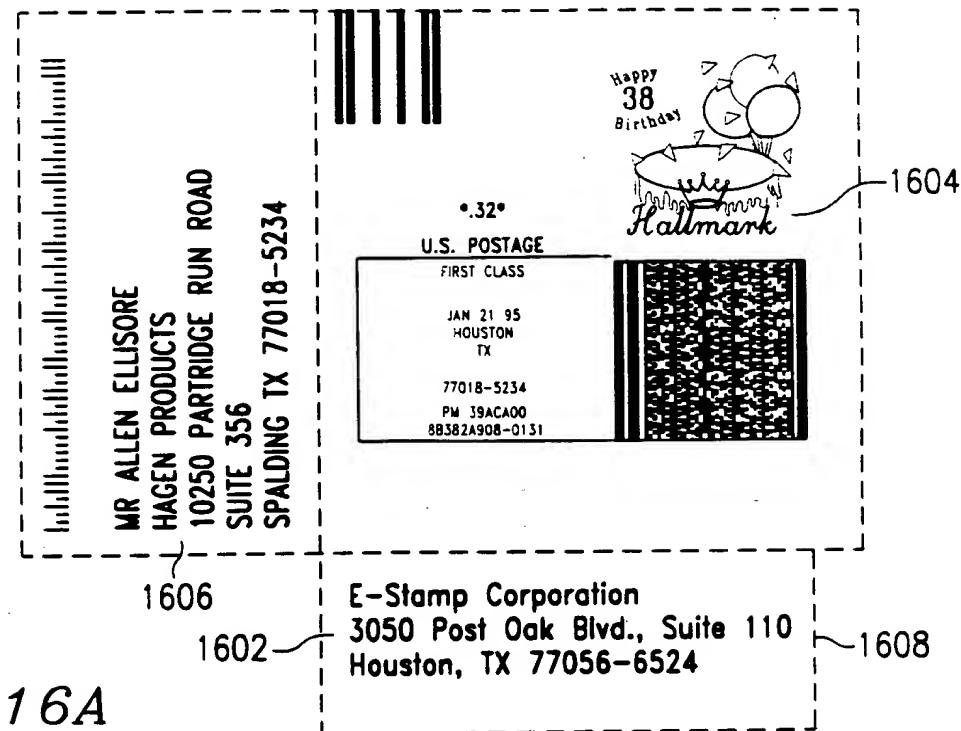


FIG. 16B

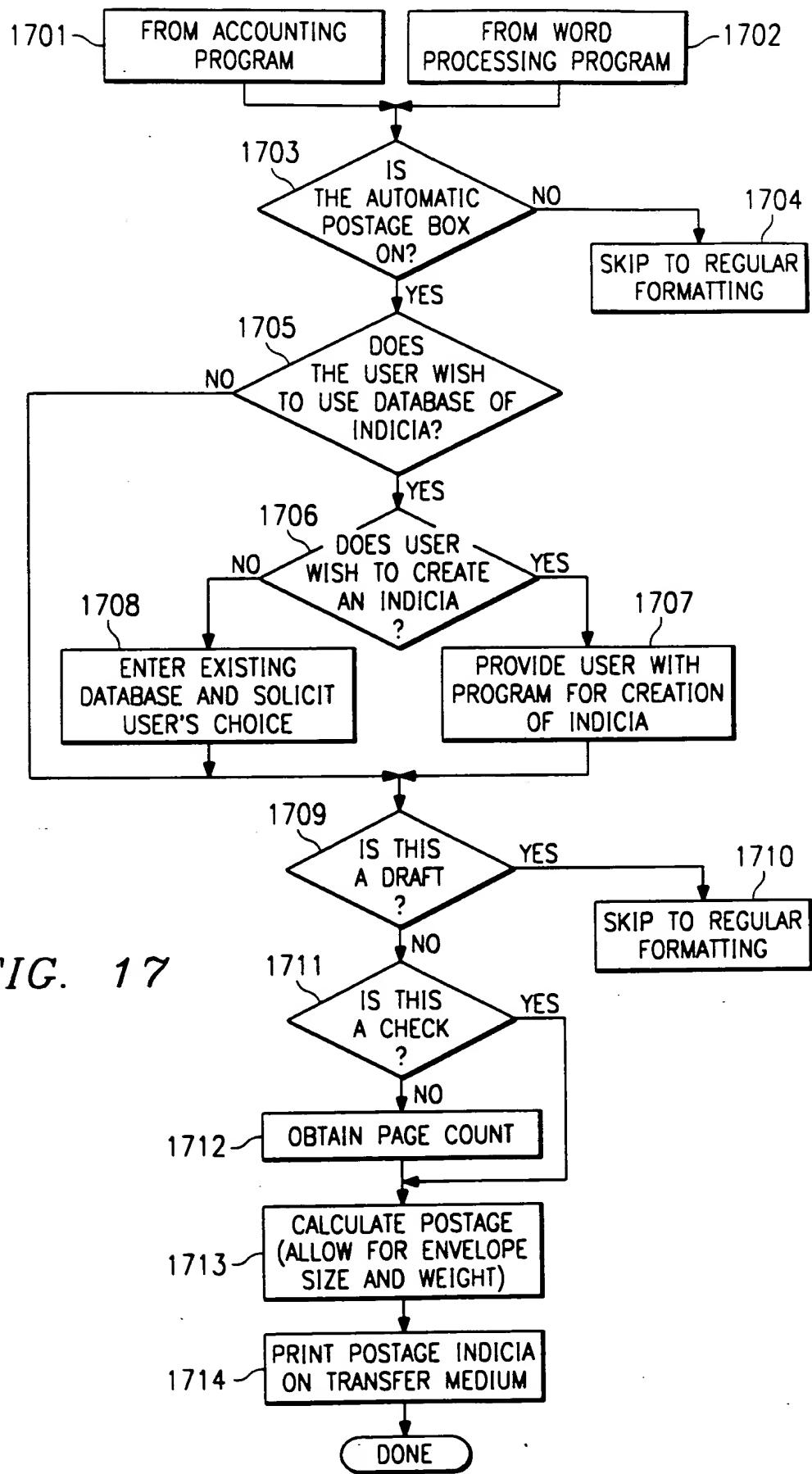


FIG. 17

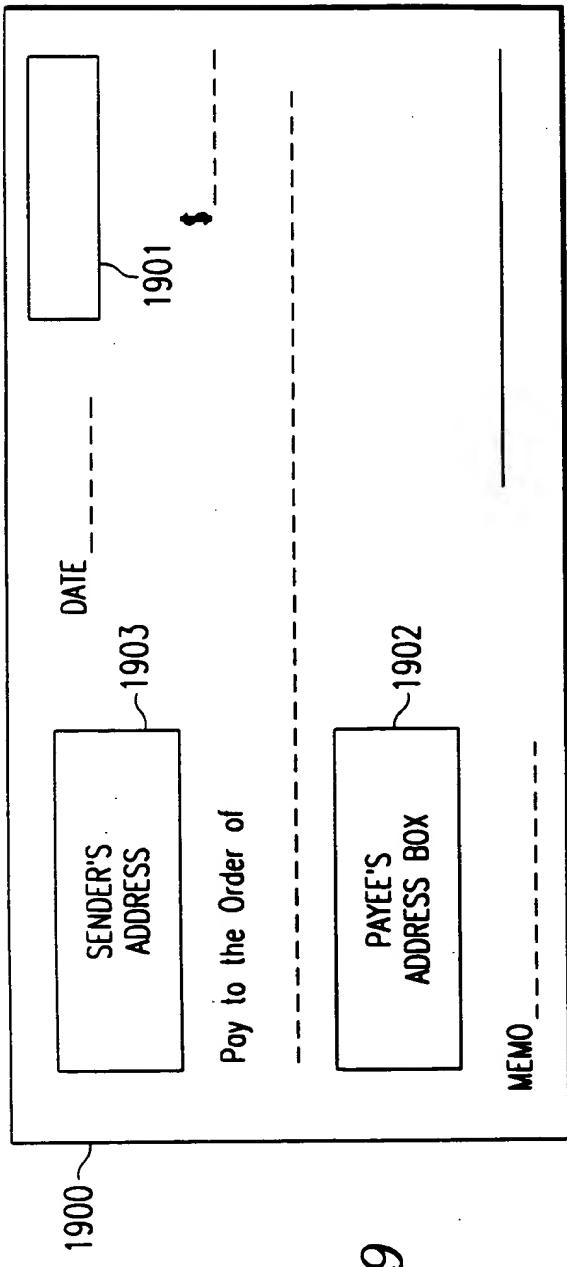


FIG. 19

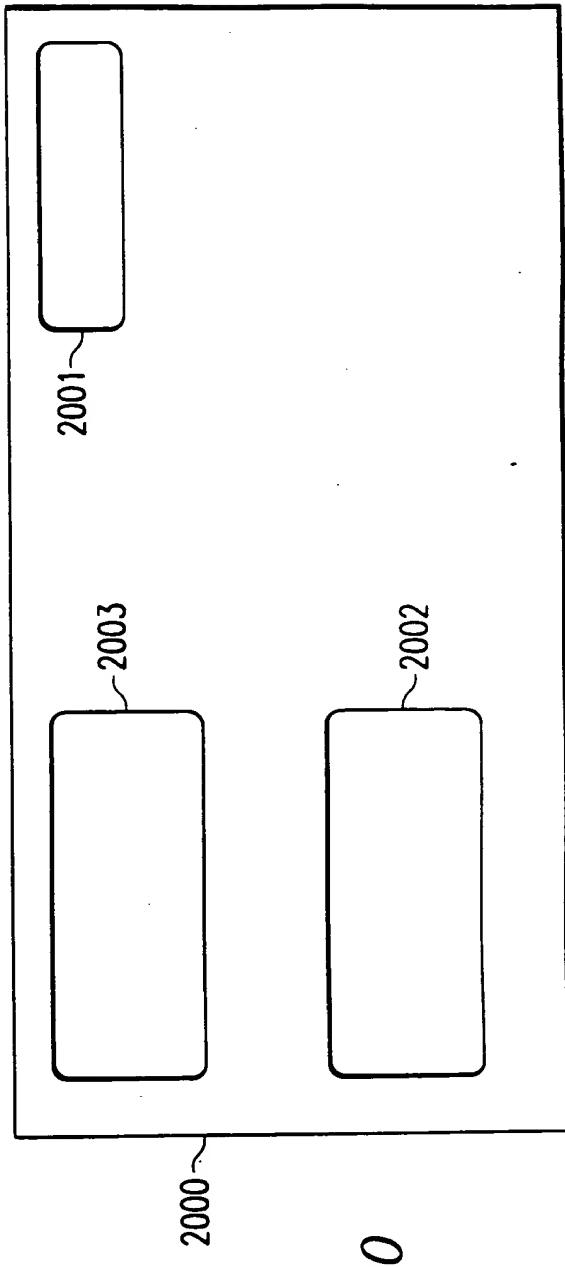
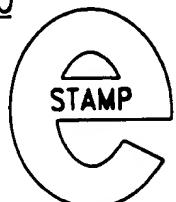


FIG. 20

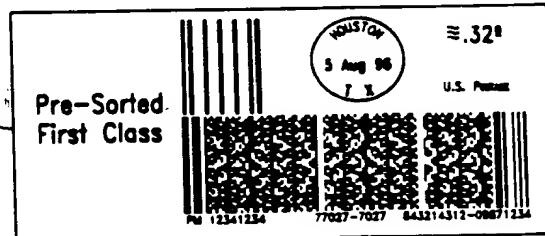
2100



E-Stamp Corporation

STAMP

2101



STATEMENT

Account of:

2103

David Tannenbaum
Fulbright & Jaworski, L.L.P.
2200 Ross Ave., Suite 2800
Dallas, TX 75201-2784

2102

DATE	QNTY	PRODUCT CODE	UNIT COST	TOTAL
7/31/96	2	0049	75.50	151.00

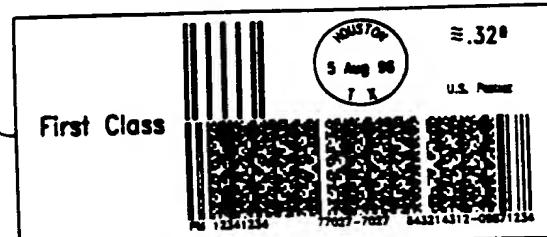
PAY THIS AMOUNT ▼

151.00

2150

David Tannenbaum
Fulbright & Jaworski, L.L.P.
2200 Ross Ave., Suite 2800
Dallas, TX 75201-2784

2111



2113

2112

E-Stamp Corporation
3050 Post Oak Blvd., Suite 110
Houston, TX 77056-6524

AMOUNT OF
REMITTANCE _____